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	Application number	Title	Applicant(s)	Inventor(s)	Filing date	Application status
1	2020101562	AN ARTIFICIAL INTELLIGENCE AND IOT BASED SYSTEM FOR MONITORING AND DETECTION OF ELECTRICITY THEFT	Chandnani, Neeraj MR; Chandra, Akkaraju Sailesh MR; Chandrasekaran, Saravanan DR; Dadheech, Pankaj DR; Gulati, Kamal DR; Kshirsagar, Pravin R. MR; Kumar, Kailash DR; Manju, J R MR; Manjunath, T.C. DR; Muthusundari, S. DR; R, Harsha MR; Reddy, G Divakara MR; Sreenivasu, S.V.N. DR; Yaqoob, Syed Irfan MR; Yaseen, Syed Mufassir MR	Kshirsagar, Pravin R.; Gulati, Kamal; Dadheech, Pankaj; Manjunath, T.C.; Muthusundari, S.; Sreenivasu, S.V.N. ; Chandnani, Neeraj; Chandrasekaran, Saravanan; Kumar, Kailash; Chandra, Akkaraju Sailesh; Reddy, G. Divakara; Manju, J. R.; R., Harsha; Yaseen, Syed Mufassir; Yaqoob, Syed Irfan	2020-07-29	GRANTED

This data is current as of **2022-02-04 18:00 AEDT**.



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CERTIFICATE OF GRANT INNOVATION PATENT

Patent number: 2020101562

The Commissioner of Patents has granted the above patent on 19 August 2020, and certifies that the below particulars have been registered in the Register of Patents.

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Title of invention:



Dated this 19th day of August 2020

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CERTIFICATE OF GRANT INNOVATION PATENT

Patent number: 2020101562

AN ARTIFICIAL INTELLIGENCE AND IOT BASED SYSTEM FOR MONITORING AND DETECTION OF ELECTRICITY THEFT

Name of inventor(s):

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Term of Patent:

Eight years from 29 July 2020

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